

Amendments to the Specification:

Please replace page 1, lines 5-17 with the following:

Field of the Invention

The invention relates to a method for preparing a component material of electrodes intended particularly for electrochemical double layer energy storage cells (supercapacitors). The invention also relates to the electrodes obtained thereby and the supercapacitors comprising same.

Background of The Invention

Storage cells called “supercapacitors” or Electric Double Layer Capacitors (EDLC) consist of current collectors on which an active material comprising carbon materials is applied. This system is then immersed in a solvent containing a salt and is used to store electrical energy for subsequent use.

Please replace page 1, lines 36- page 2, line 2 with the following:

Detailed Description of The Invention

The invention therefore proposes a method for fabricating electrodes based on a blend of activated carbon (AC) and carbon nanotubes (CNT) which have good aging properties.